Grants Included in PPGs National Trend Summary

Grant Program	PPGs in Effect as of 2/1/97	PPGs in Effect as of 1/1/98	PPG in Effect as of 10/1/00
NUMBER OF STATES WITH PPGs	29 (22/eh, 9/a)	42 (30/eh, 14/a)	44 (35/eh, 23/a)
air pollution control CAA 105	17	23	24
water pollution controlCWA 106	22	29	31
nonpoint source CWA 319	13	17	16
water quality cooperative CWA 104b3	11	14	10
wetlands program CWA 104b3	10	9	8
public water system SDWA 1443a	16	20	20
underground water protectionSDWA 1443b	15	19	18
hazardous waste management SWDA 3011a	19	24	25
underground storage tanks SWDA 2007f2	12	16	22
radon assessment & mitigation TSCA 306	3	6	7
lead-based paint activities TSCA 404g	4	5	4
toxics compliance and monitoring TSCA	7	8	8
pollution prevention incentives PPA 6605	4	10	8
pesticide enforcement FIFRA 23a1	11	24	24
pesticide applicator certification and training/pesticide programFIFRA 23a2	11	24	23
Total grants in PPGs, including pesticides grants	175	242	248
Total maximum possible, <i>including</i> pesticides grants (if all eligible grants were included in all States with PPGs)	435 (29 X 15)	630 (42 X 15)	660 (44 X 15)
Total grants in PPGs, excluding pesticides grants	153	194	201

Key: e=environmental agencies h=health agencies a=agriculture agencies

In most States, 13 of the environmental program grants eligible for inclusion in a PPG are awarded to either the environmental or public health agencies. The two eligible pesticide grants are awarded to agriculture agencies in nearly all States, and cannot be combined with the other eligible grants. The trends analysis therefore separates out pesticide grant information.